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AAGGGAGCTTGGGTAGGGGCCAGGCTAGCCTGAGTGCACCCAGATGCCGTTCTGTCAGCT 60  
 CTCCCTAGTGCCTCAACCACTGCTCTCCCTGCTCTACTTTTTTGGCTCCAGCTCAGGGAT 120  
 GGGGGTGGCAGGGAAATCCTGCCACCCTCACTTCTCCCTTCCCATCTCCAGGGGGGCC 180

1 ATGGCCAGTACAGAGTCTCTCCCTGTTGAGATCCCTAGGCCTCAGCCCAGGTCTCTGGCAGC 240  
 1 M A S T E S S L L R S L G L S P G P G S

51 AGTGAGGTGGAGCTGGACTGTTGGTTTGATGAGGATTTCAAGTTCATCCTGCTGCCGTGTG 300  
 21 S E V E L D C W F D E D F K F L L L P V

121 AGCTATGCAGTTGTCTTTGTGCTGGGCTTGGGCCCTTAACGCCCCCAACCTATGGCTCTTC 360  
 41 S V A V V F V L G L G L N A P T L W L F

181 ATCTTCCGCCTCCGACCCTGGGATGCAACGGCCACCTACATGTTCCACCTGGCATTGTCA 420  
 61 L F R L R P W D A T A T Y M F H L A L S

241 GACACCTTGTATGTGCTGTCGCTGCCACCTCATCTACTATTATGCAGCCACAACCAC 480  
 81 D T L V L S L P T L I V V A A H N H

301 TGGCCCTTTGGCACTGAGATCTGCAAGTTCGCTCCGCTTTCTTTTCTATTGGAACCTCTAC 540  
 101 W P F G T E I C K F V R F L F V W N V

361 TGCAGTGTCTTTTCTCTCACCTGCATCAGCGTGCACCGCTACCTGGGCATCTGCCACCCA 500  
 121 T S V L F L T C I S V H R V L G I C H P

421 CTTCCGGCACTACGCTGGGGCCGCCCTCGCCTCGCAGGCCTTCTCTGCTGGCAGTTTGG 560  
 141 L R A L R W G R P R L A G L L C L A V W

481 TTGGTTCGTAGCCGGCTGCCCTCGTGGCCAACCTGTTCTTTGTGTCACAACCAGCAACAAGGG 720  
 161 L V V A G C L V P N L F F V T T S N K G

541 ACCACCGTCTGTGCCATGACACCACCTCGGCCTGAAGAGTTTGACCACCTATGTGCACCTTC 780  
 181 T T V L C H D T T R P E E F D H V V H F

601 AGCTCGGGCGTCACTGGGGCTGCTCTTTGGCGTCCCTGCCTGGTCACCTCTTGTCTTCTAT 840  
 201 S S A V M G L L F G V P C L V T T V C V

661 GGACTCATGGCTCGTCCGCTGTATCAGCCCTTGCCAGGCTCTGCACAGTCTGCTCTTCGCGC 900  
 221 G L M A R R L Y Q P L P G S A Q S S S R

721 CTCCGCTCTCTCCGCACCATAGCTGTGGTGCTGACTGTCTTTGCTGTCTGCTCTCGTGCCT 960  
 241 L R S L R T I A V V L T V F A V C F V P

781 TTCCACATCACCCGCACCATTTACTACCTGGCCAGGCTGTTGGAAGCTGACTGCCGAGTA 1020  
 261 F H I T R T I Y V L A R L L E A D C R V

841 CTGAACATTTGTCAACGTGGTCTATAAAGTGACTCGGCCCTTGGCCAGTGCCAACAGCTGC 1080  
 281 L N I V N V V V K V T R P L A S A N S C

901 CTGGATCCTGTGCTCTACTTGCTCACTGGGGACAAATATCGACGTCAGCTCCGTCAGCTC 1140  
 301 L D P V L Y L L T G D K Y R R Q L R Q L

961 TGTGGTGGTGGCAAGCCCCAGCCCCGCACGGCTGCCTCTTCCCTGGCACTAGTGTCCCTG 1200  
 321 C G G G K P Q P R T A A S S L A L V S L

1021 CCTGAGGATAGCAGCTGCAGGTGGGCGGCCACCCCCCAGGACAGTAGCTGCTCTACTCCT 1260  
 341 P E D S S C R W A A T P Q D S S C S T P

1081 AGGGCAGATAGATTGTAAACACGGGAAGCCGGGAAGTGAGAGAAAAGGGGATGAGTGCAGG 1320  
 361 R A D R L \*

GCAGAGGTGAGGGAACCCAAATAGTGATACCTGGTAAGGTGCTTCTTCTCTTTTCCAGGC 1380  
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FIG. 1

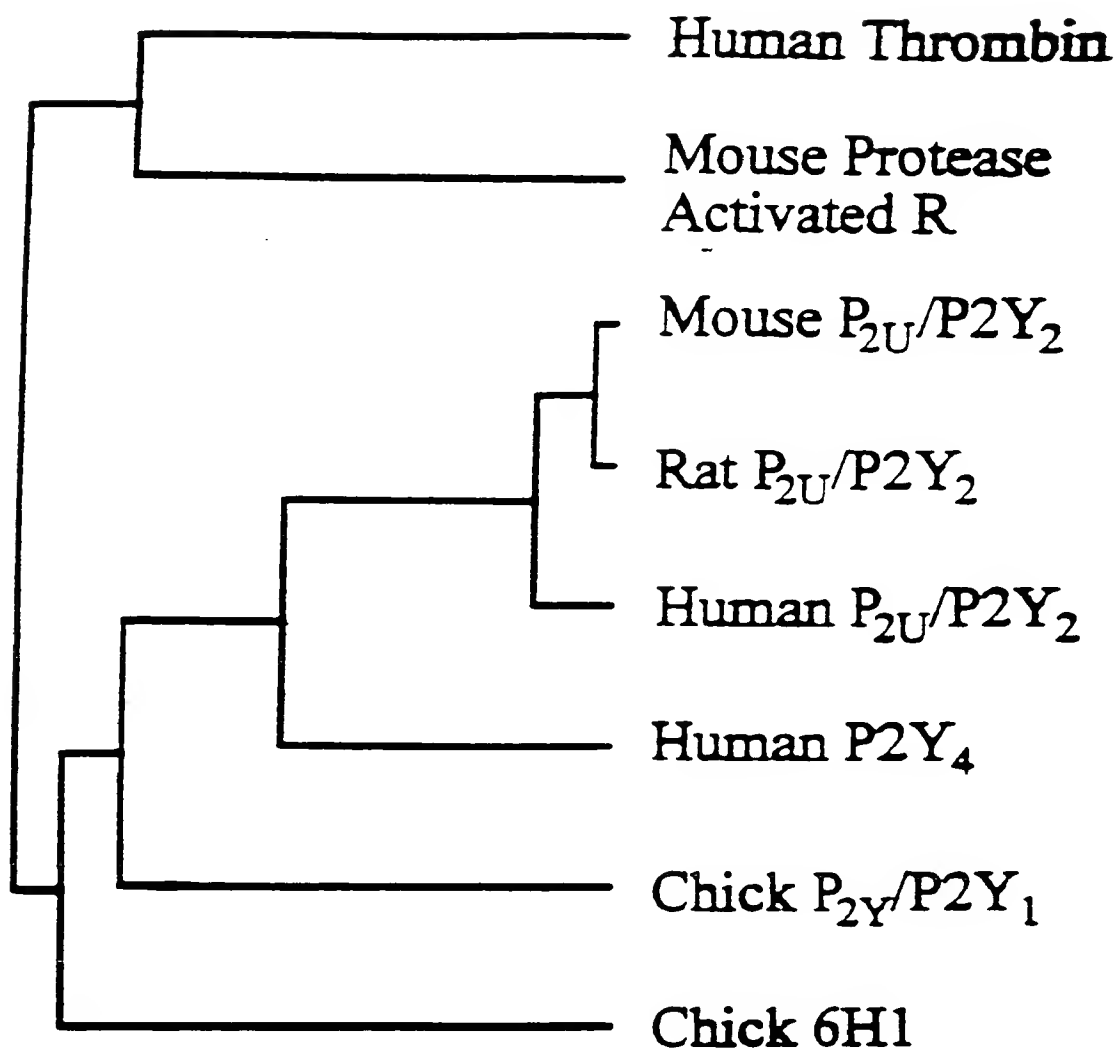
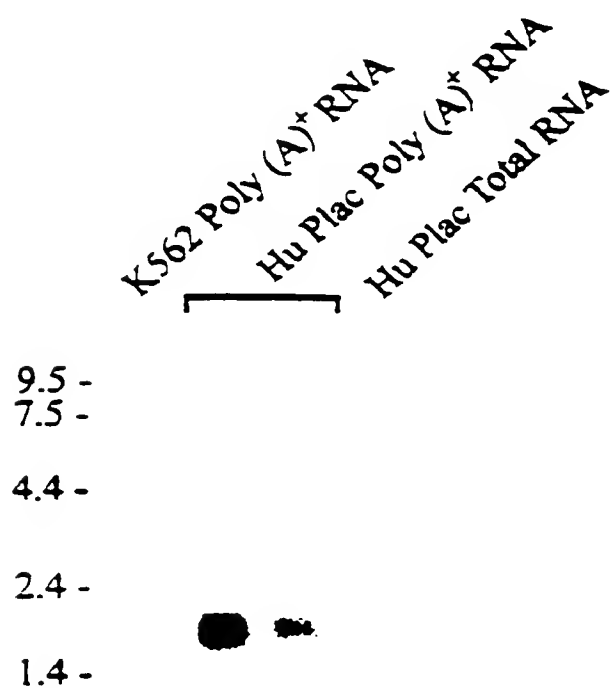


FIG. 2

Expression of P2Y<sub>4</sub> receptorsFIG. 3

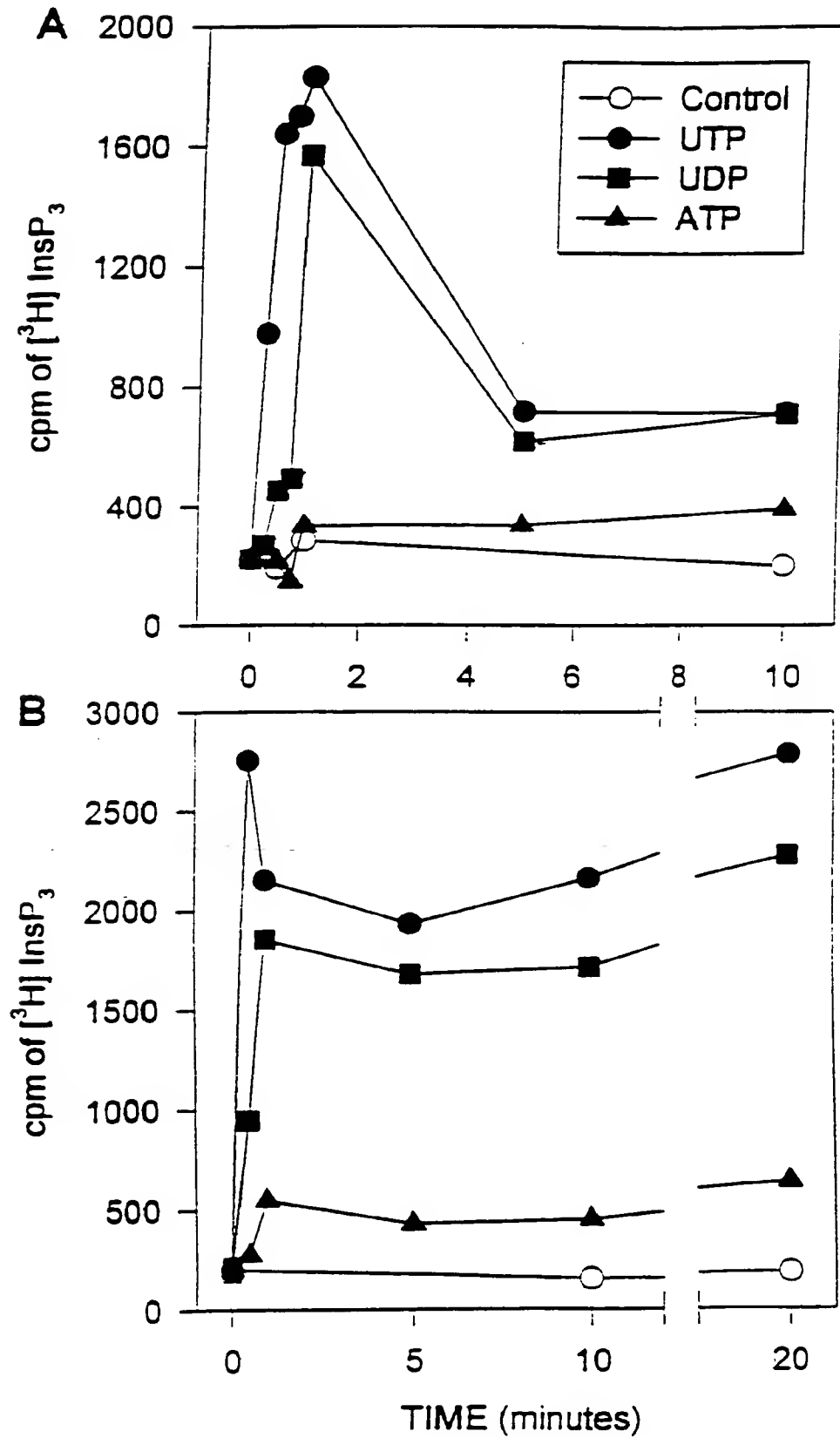
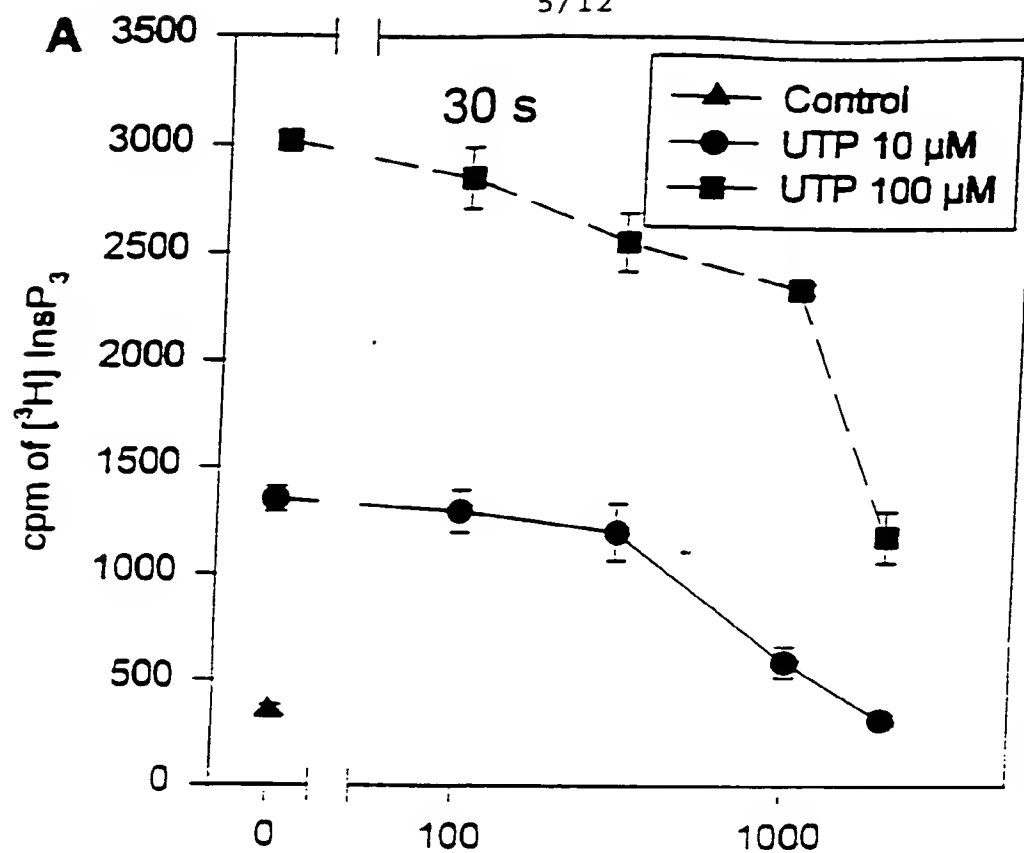
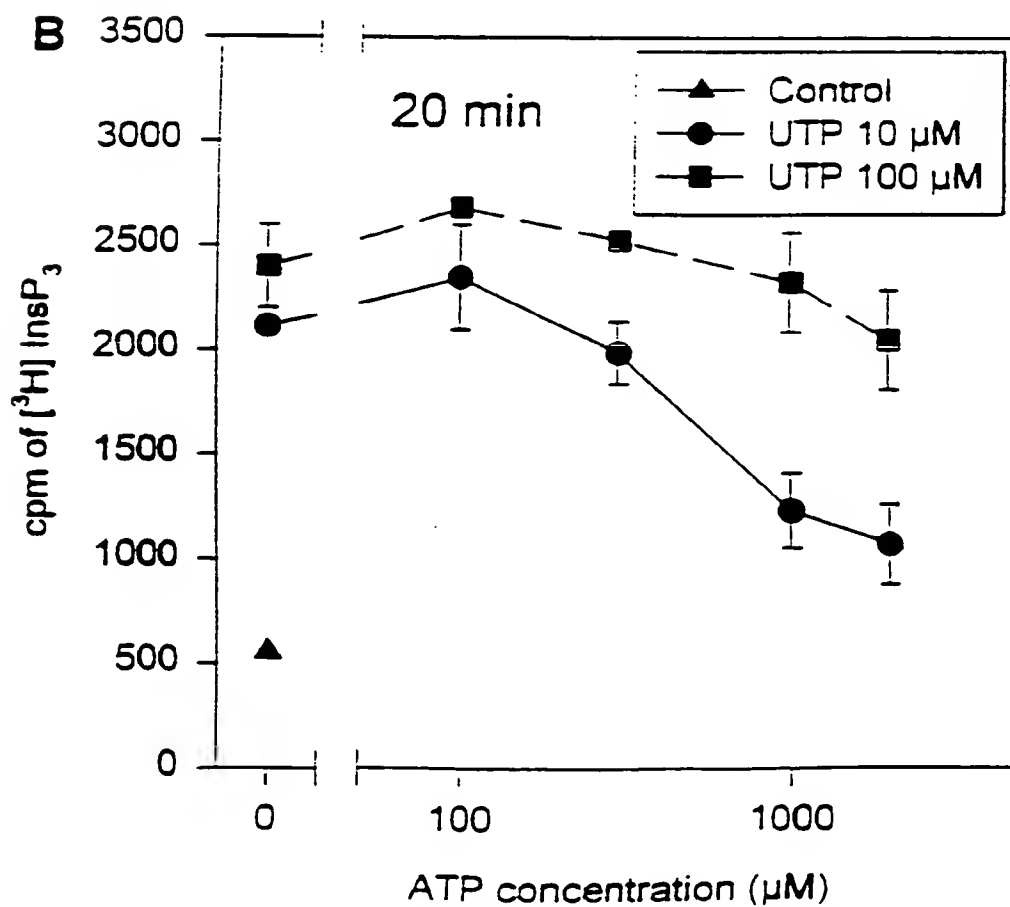
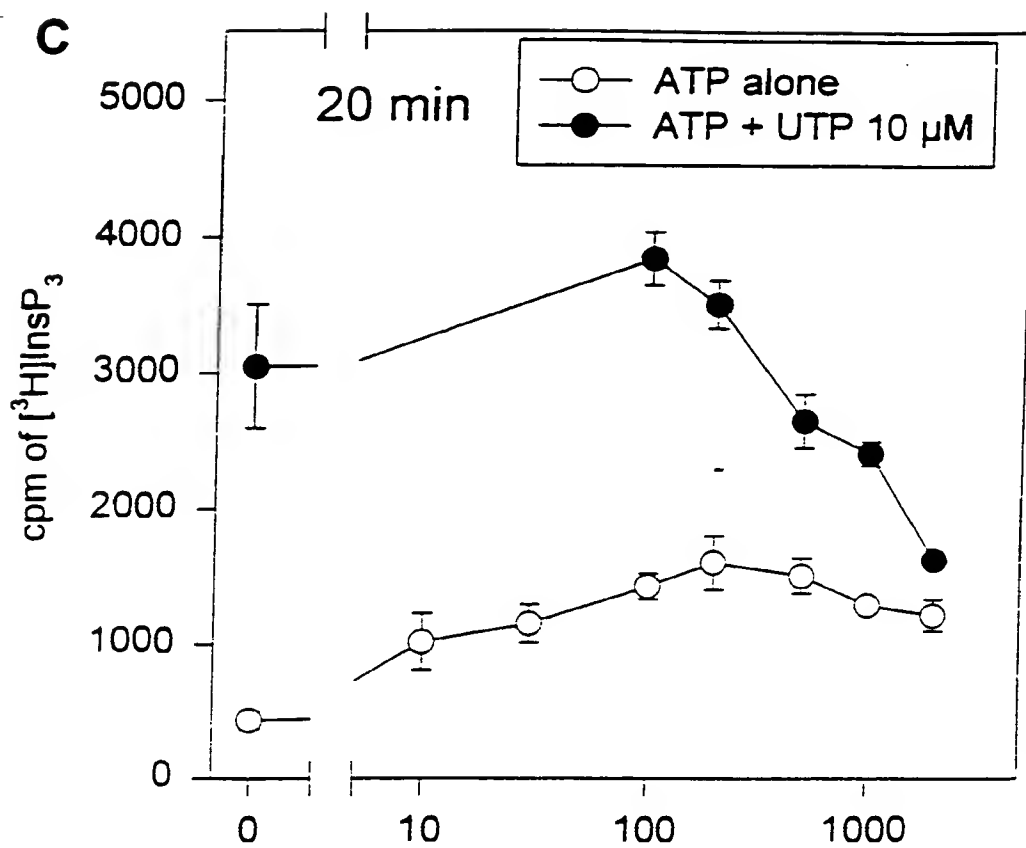


Fig. 4

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Fig. 5  
Panel AFig. 5  
Panel B

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Fig. 5  
Panel C.

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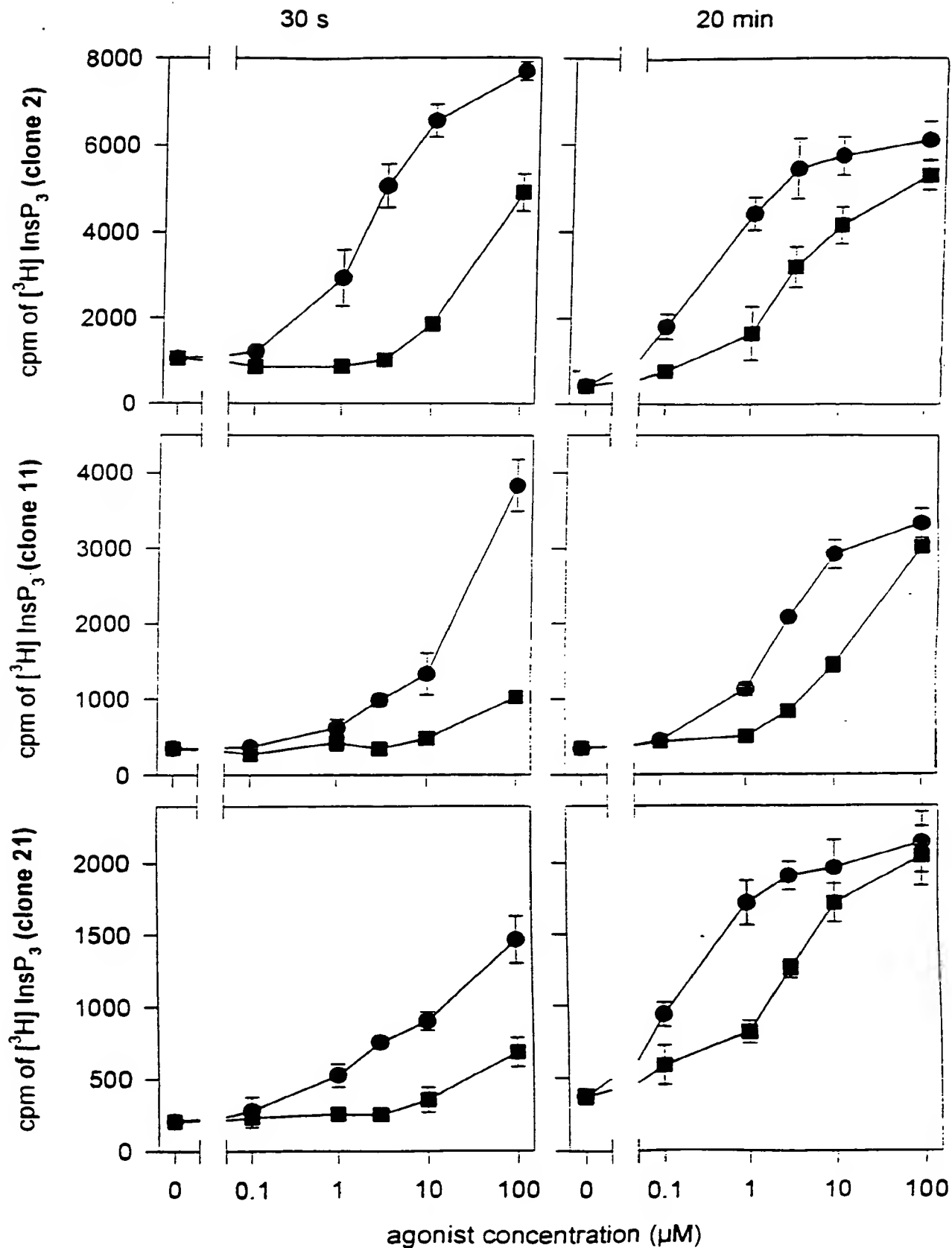


Fig.6

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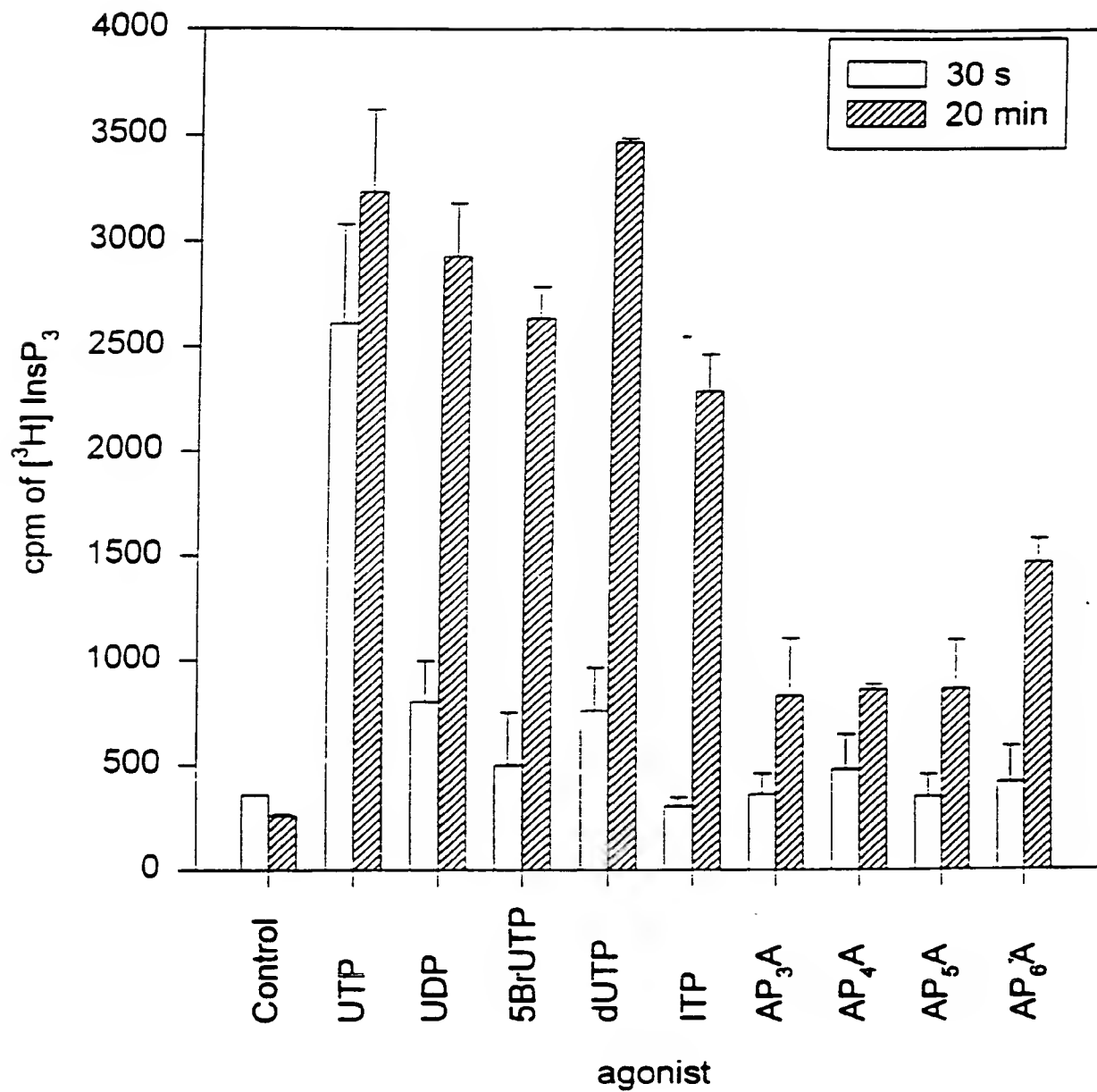


Fig. 7



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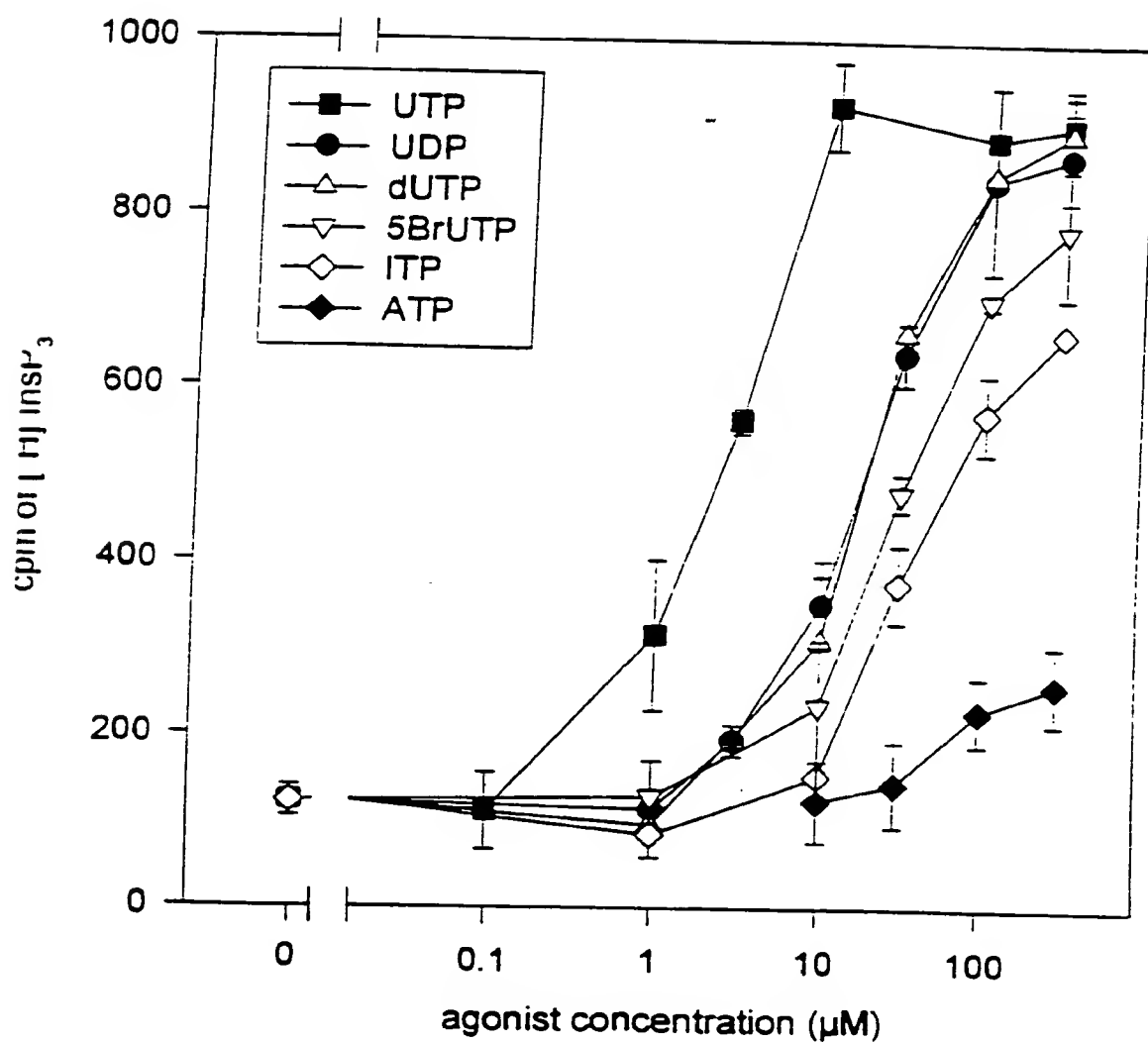


Fig. 8

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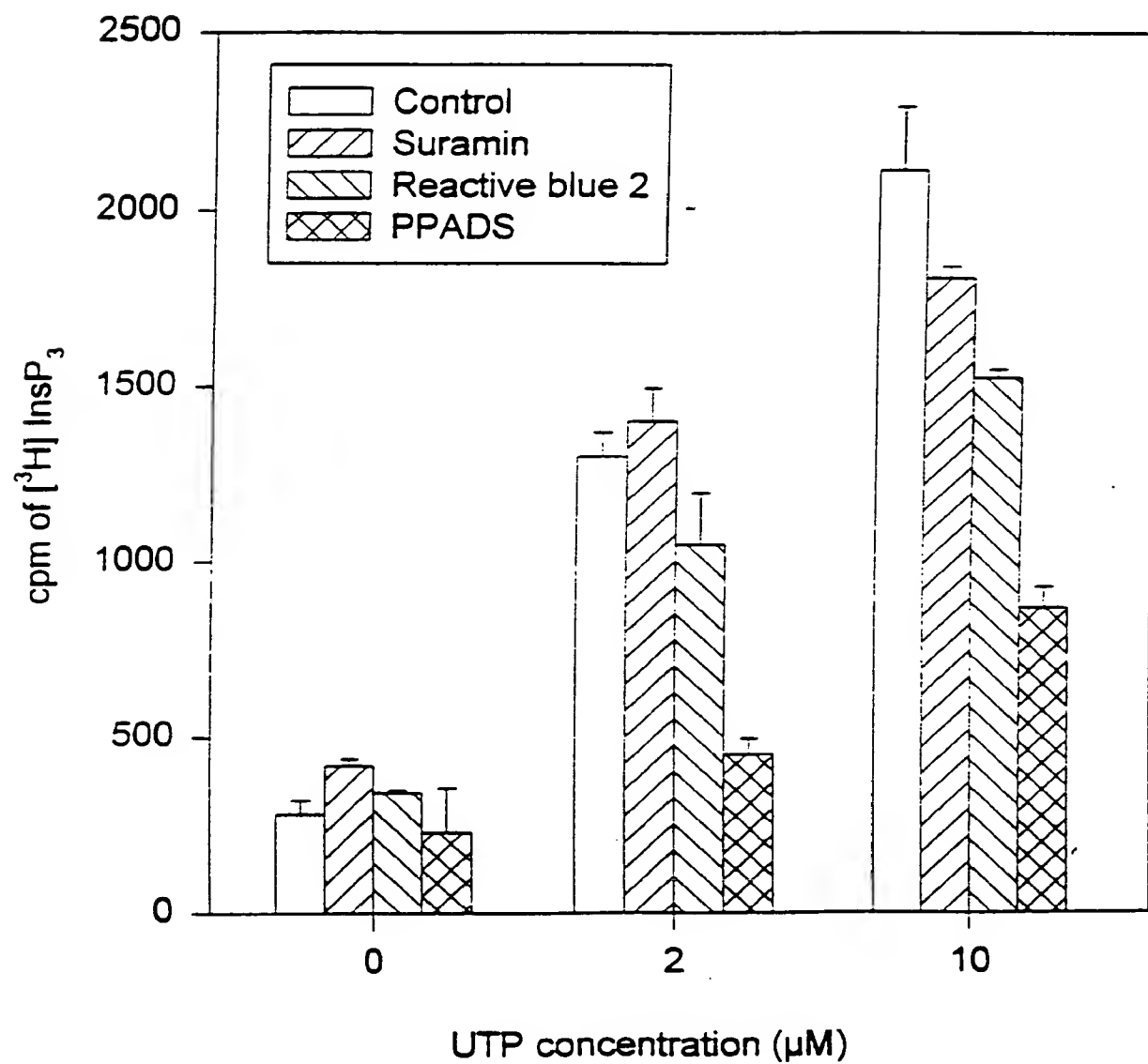


Fig. 9

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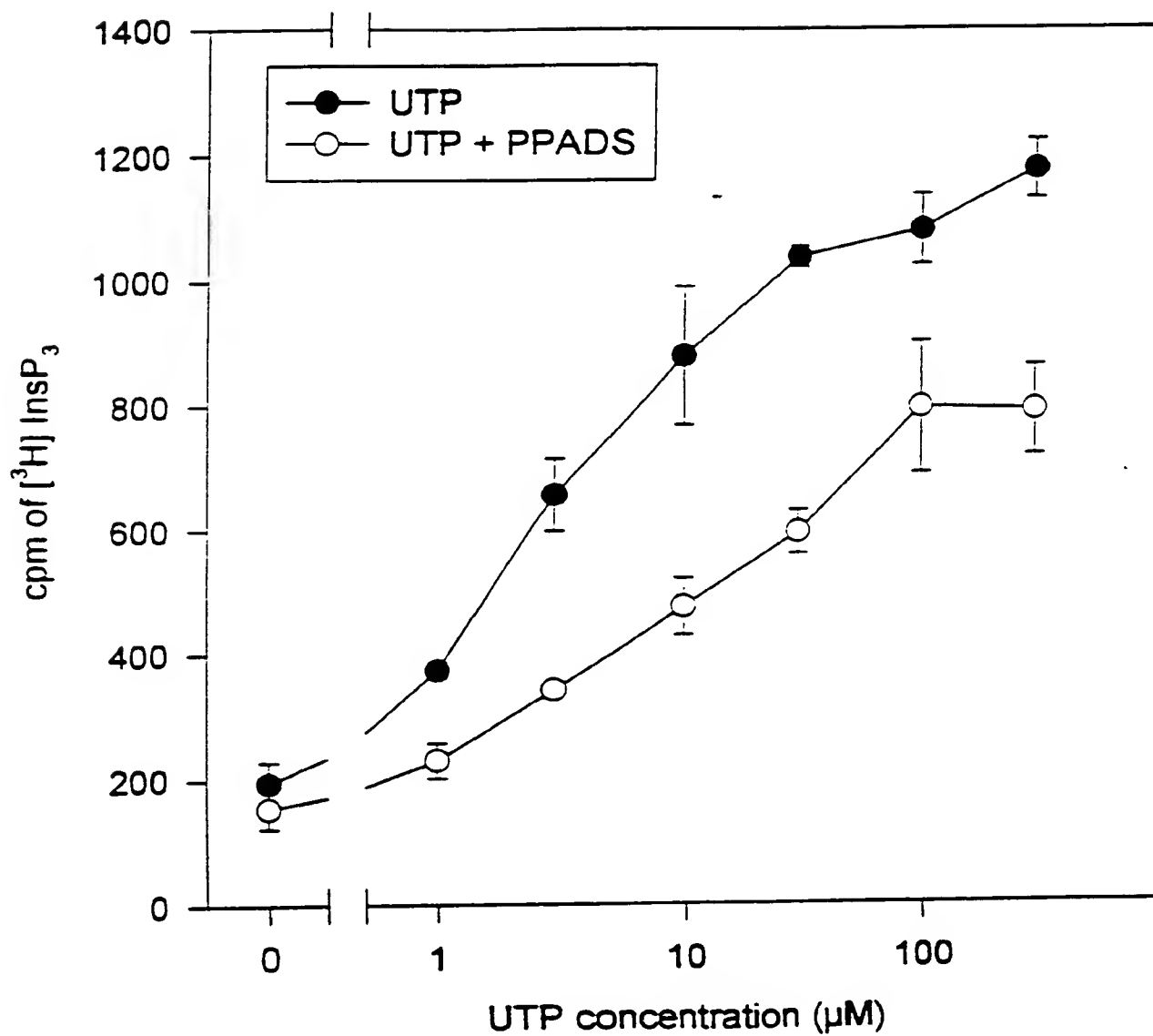


Fig. 10

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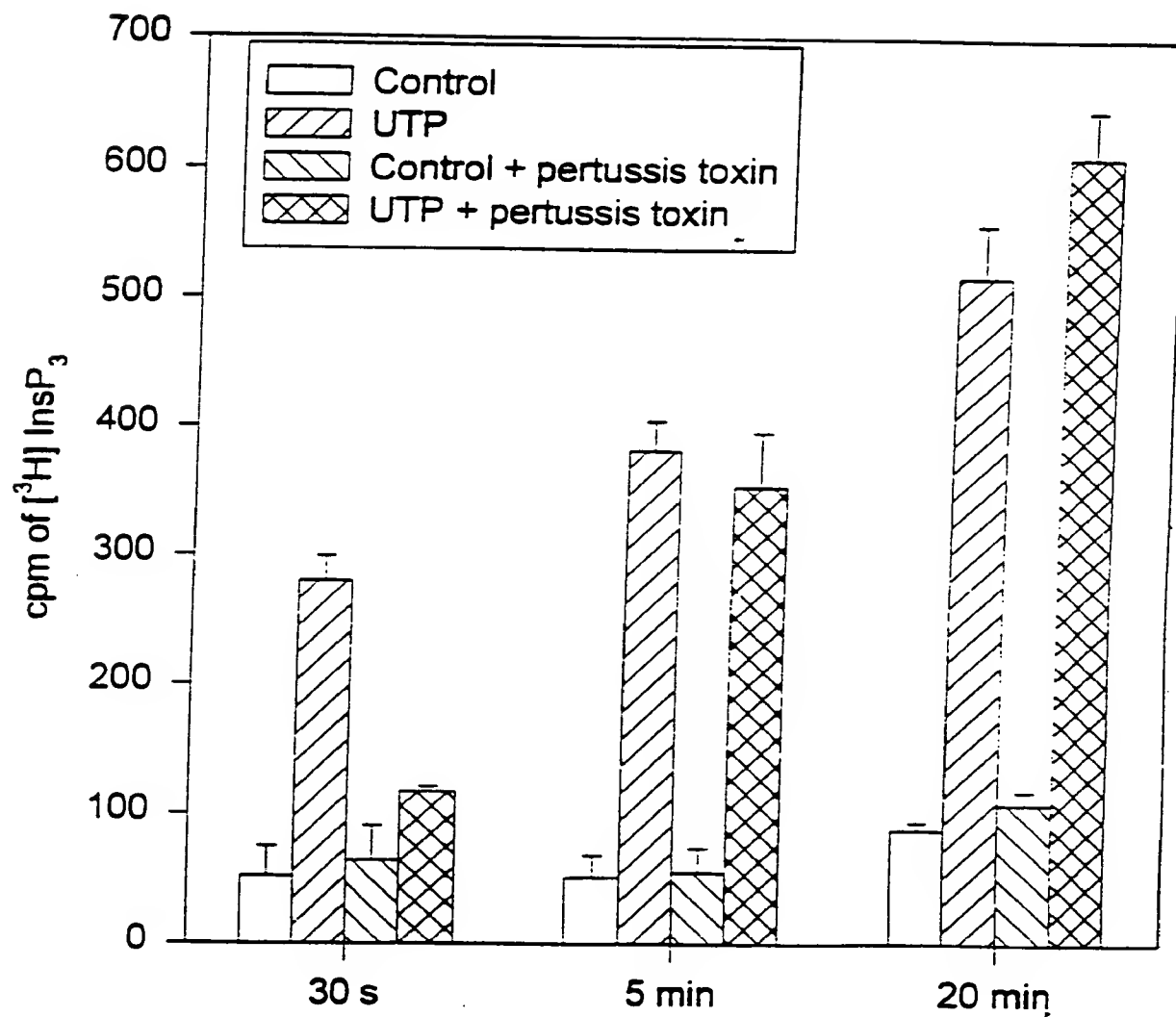


Fig. 11